

004080" 9257E960

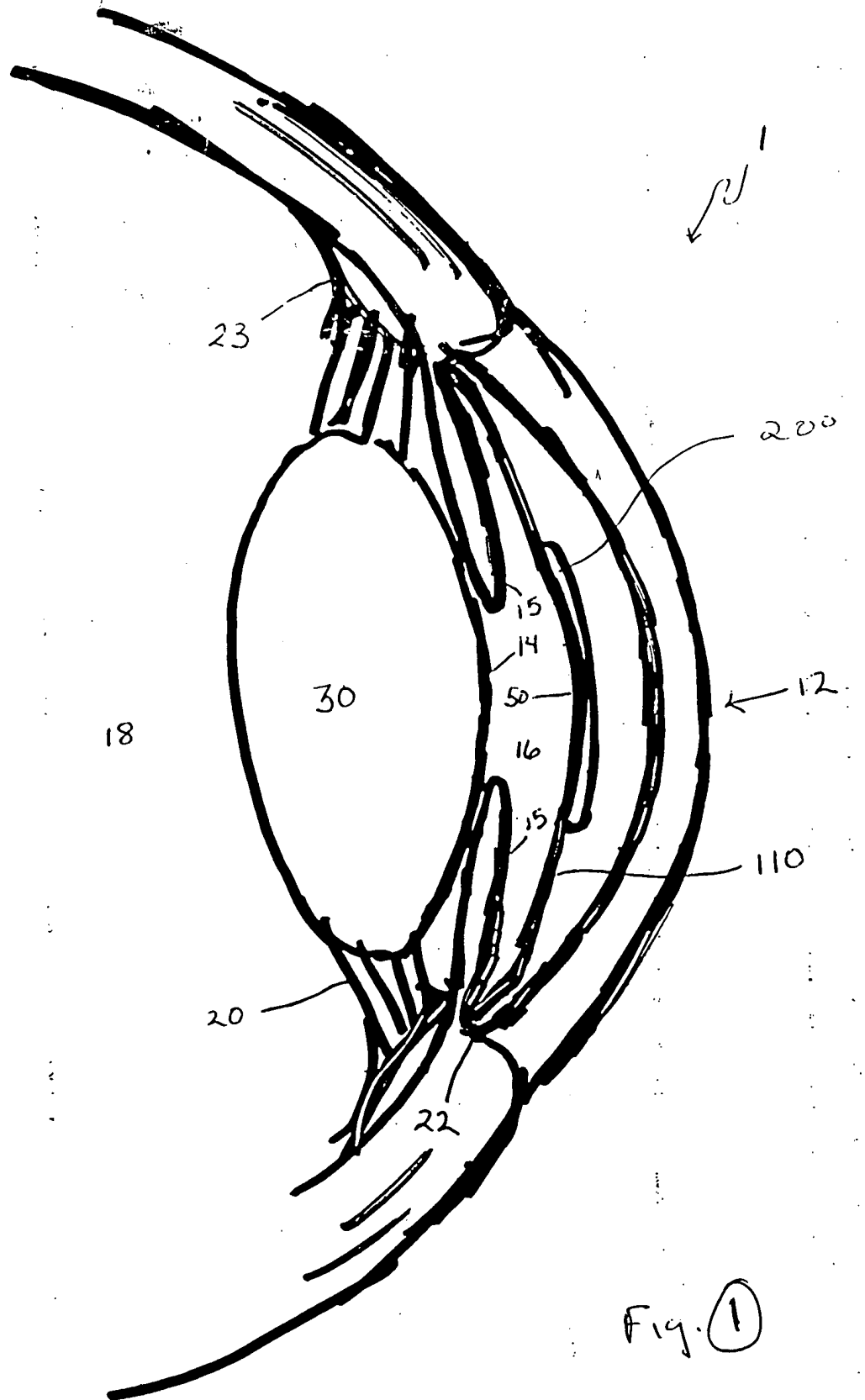
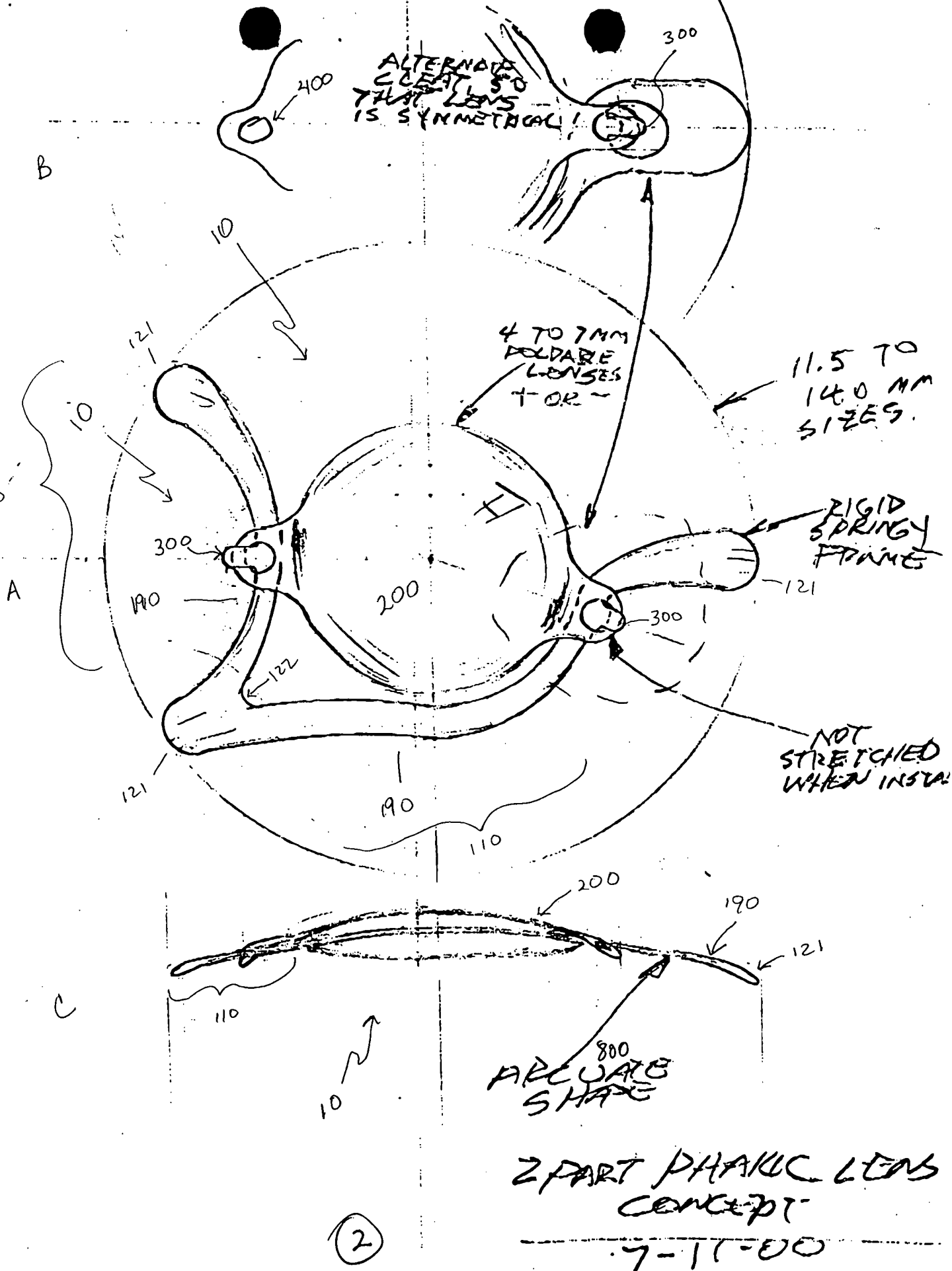


Fig. ①

1. The first part of the document is a list of names and their corresponding addresses. The names are listed in a column on the left, and the addresses are listed in a column on the right. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.





TEKIA, INC.

17 Hammond, Suite 414 Irvine, CA 92618

**FAX** << Confidential >>

Date:

~~7-12-00~~ 7-12-00

Number of pages including cover sheet:

1

ORIGINAL

To: JENNIFER HAYNES

KMO & BEAR

Phone:

Fax phone:

CC:

10L CLEAT

From:

L W BLAKE

Phone:

(949) 699-1300

Fax phone:

(949) 699-1302

REMARKS:

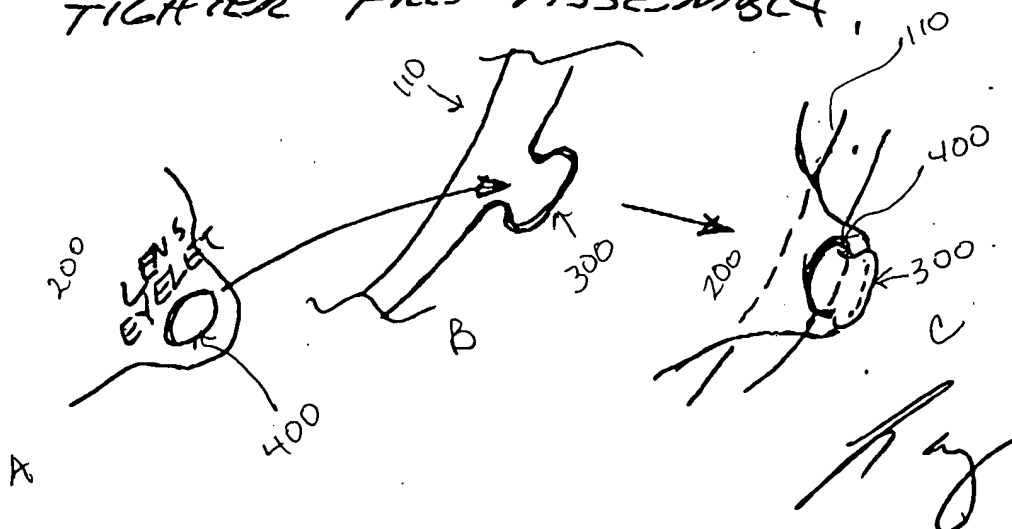
☐ Urgent

☐ For your review

☐ Reply ASAP

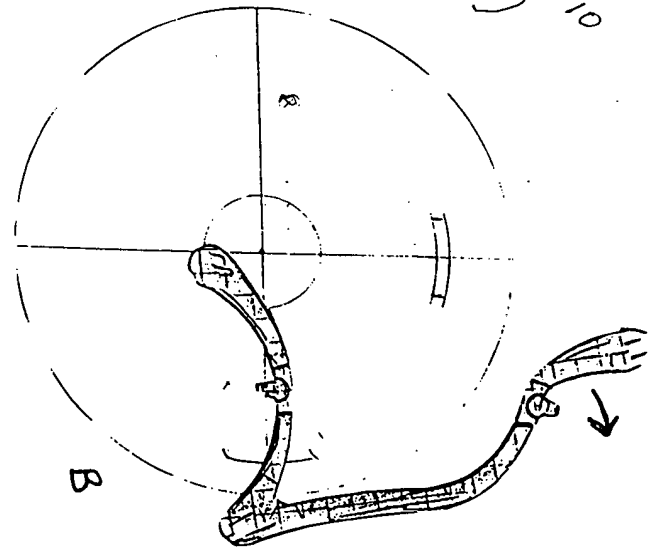
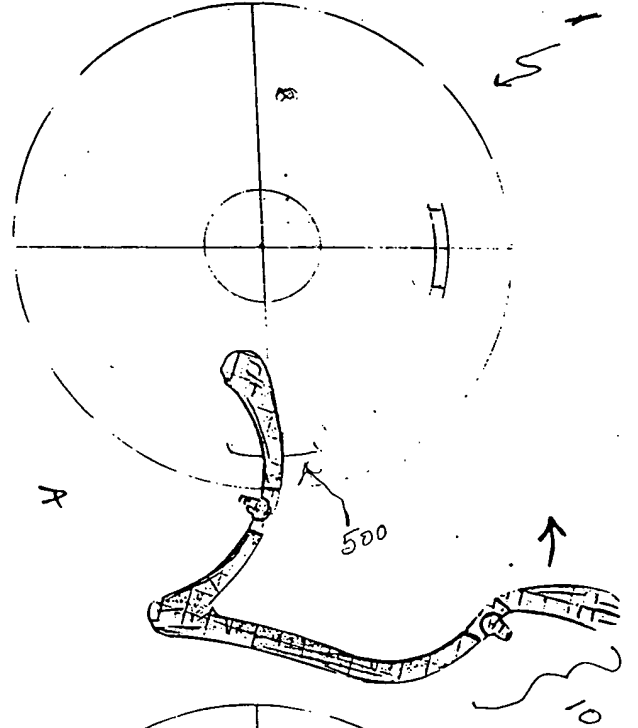
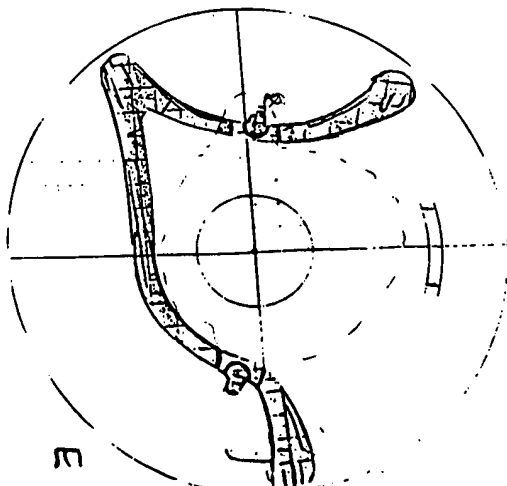
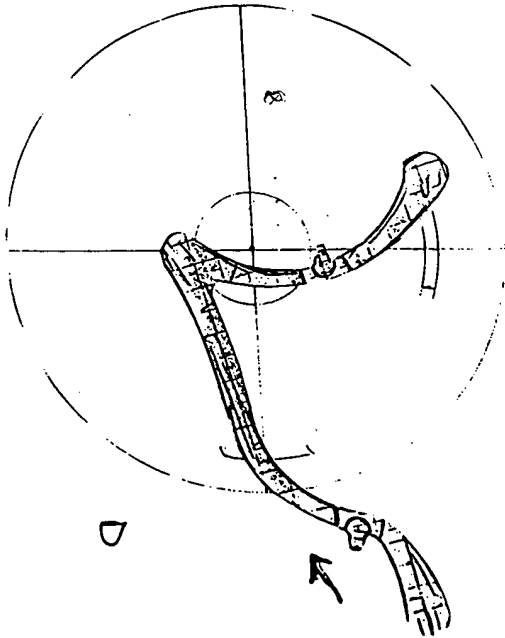
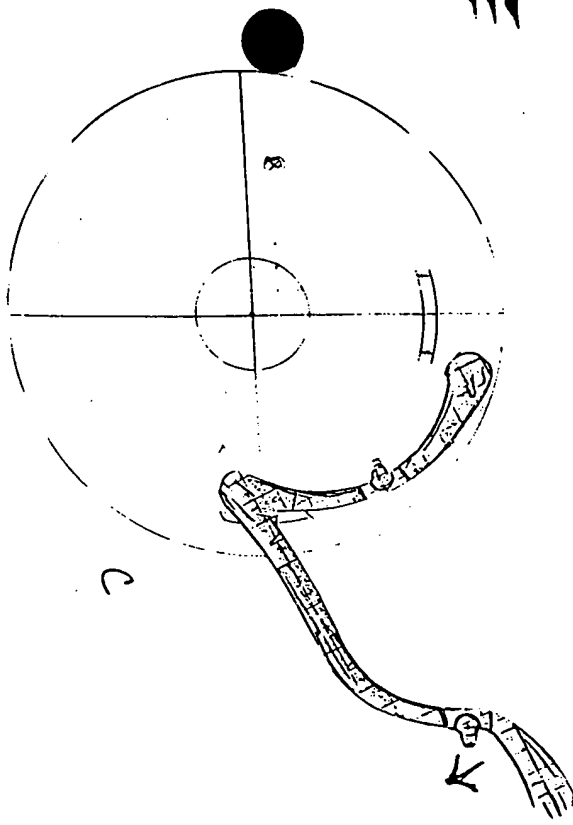
☐ Please comment

CLEAT WITH PROJECTIONS FOR  
TIGHTER PRE-ASSEMBLY

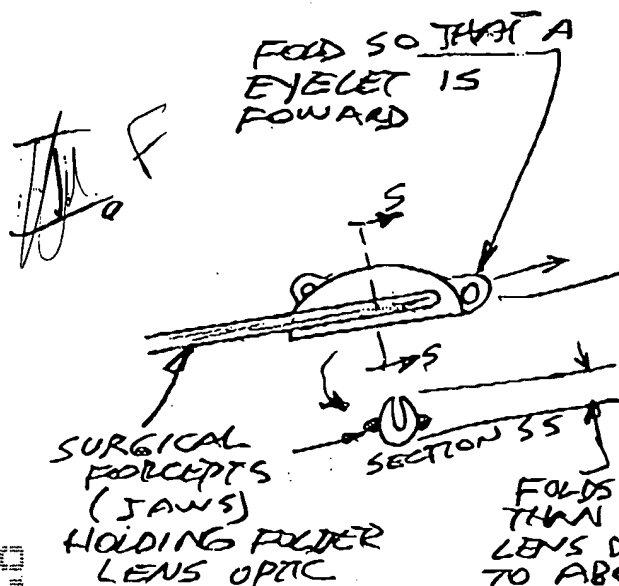


4 (signature)

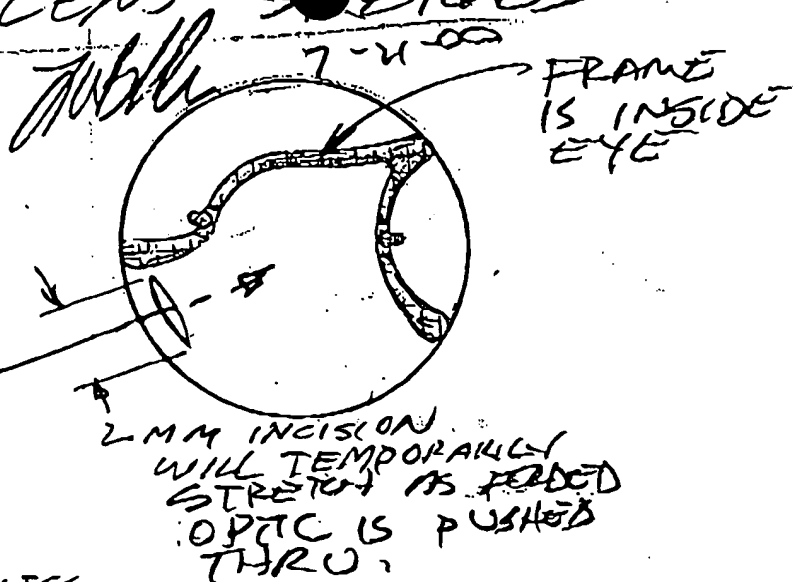
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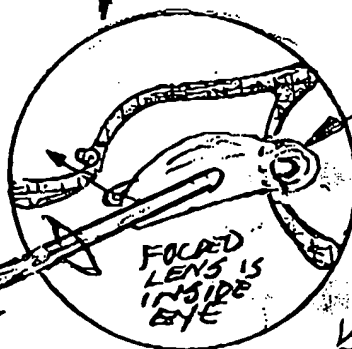
# 2PC POLARIC LENS SKETCHES



FOLDS LESS THAN 1/2 OF LENS DIAMETER TO ABOUT 2.5 TO 2.75 DUE TO THICKNESS AND WILL FURTHER COMPRESS WHEN PUSHED THRU INCISION.



PUSH FOLDED LENS INTO EYE

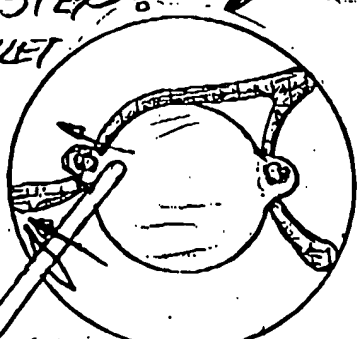


FIRST: HOOK FORWARD EYELET OVER FRAME CLEAT THEN

VERY SLOWLY LET GO OF OPTIC ALLOWING IT TO OPEN UP WHILE GUIDING TRAILING EYELET TOWARDS 2ND CLEAT.

FINAL ASSEMBLY STEP: TRAILING EYELET IS PULLED OVER 2ND CLEAT.

THIS IS POSSIBLE DUE TO SPRINGNESS OF FRAME AND STRETCHABILITY OF OPTIC.

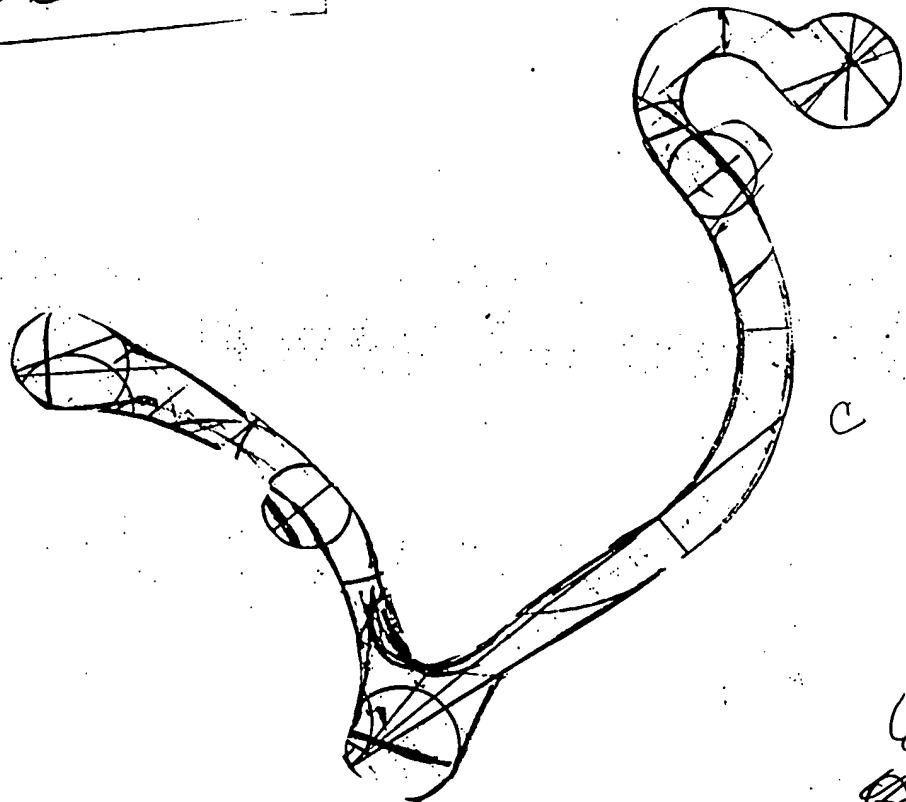
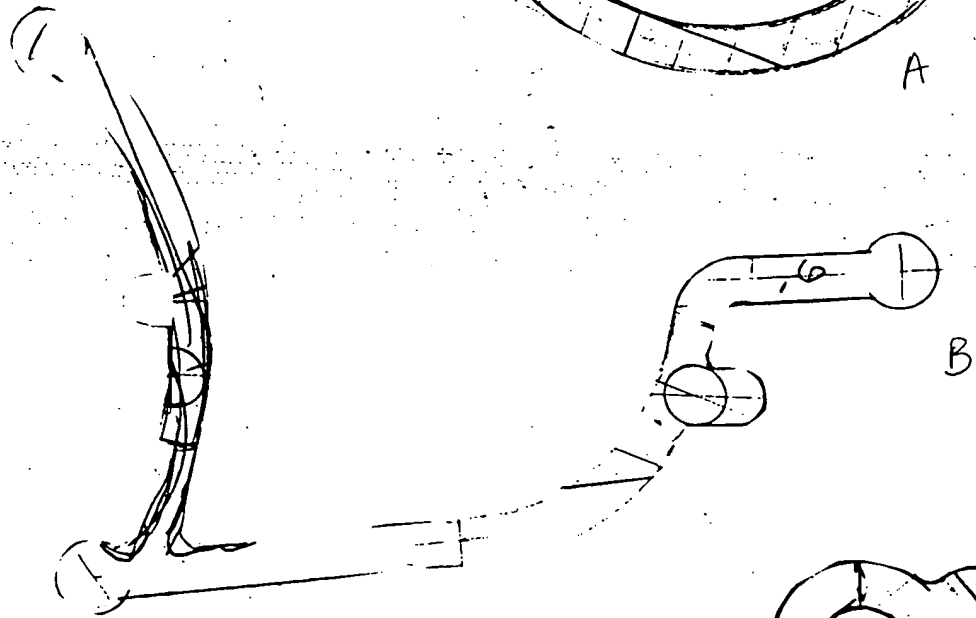
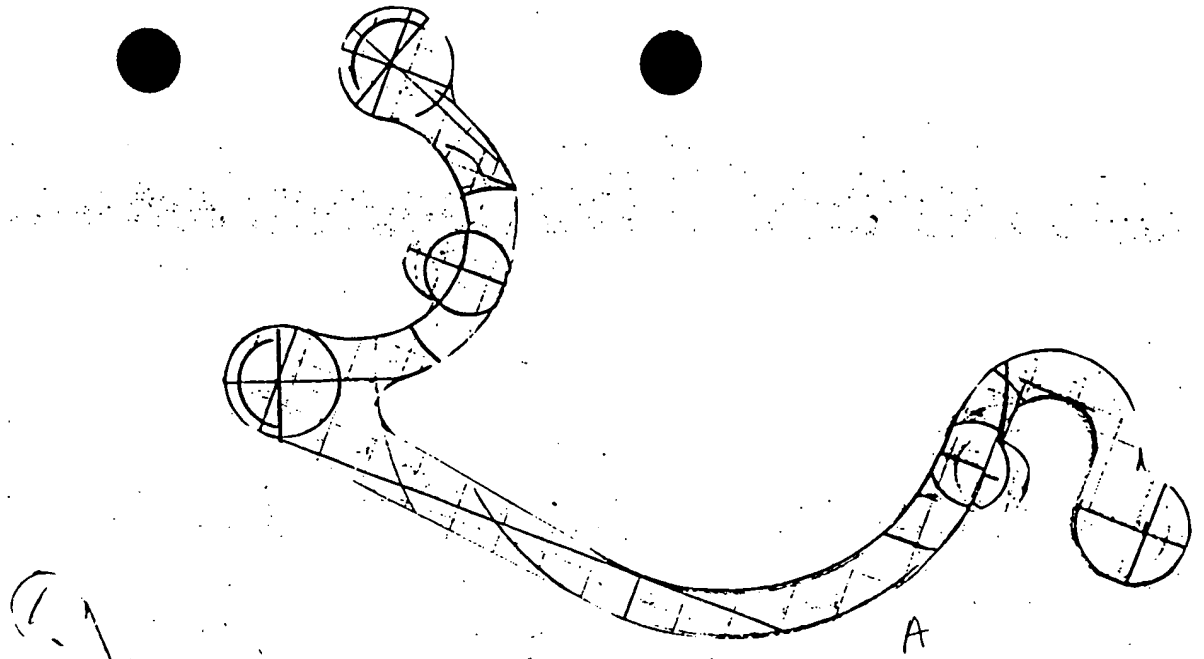


LET GO OF OPTIC THEN REGRIP IT AS SHOWN. ROTATIONAL MOTION APPROX. AS SHOWN WHILE GRIPPING OPTIC.

NOTE: IF THE LENS POWER IS OFF IT COULD BE REDILY CHANGED BY CONHOO

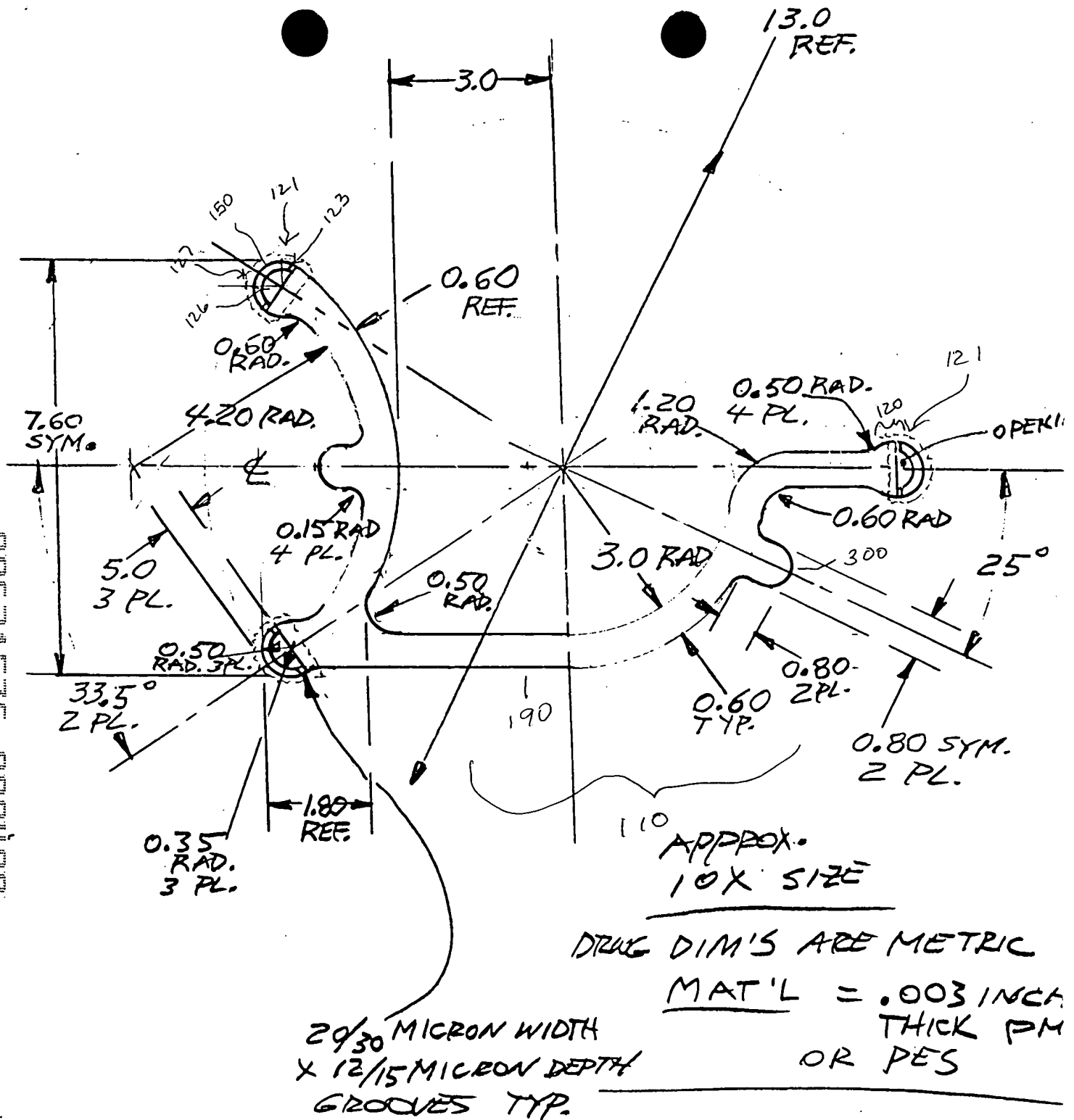
Fig 5

004080" 9/25/95



6  
6

000000 92515900



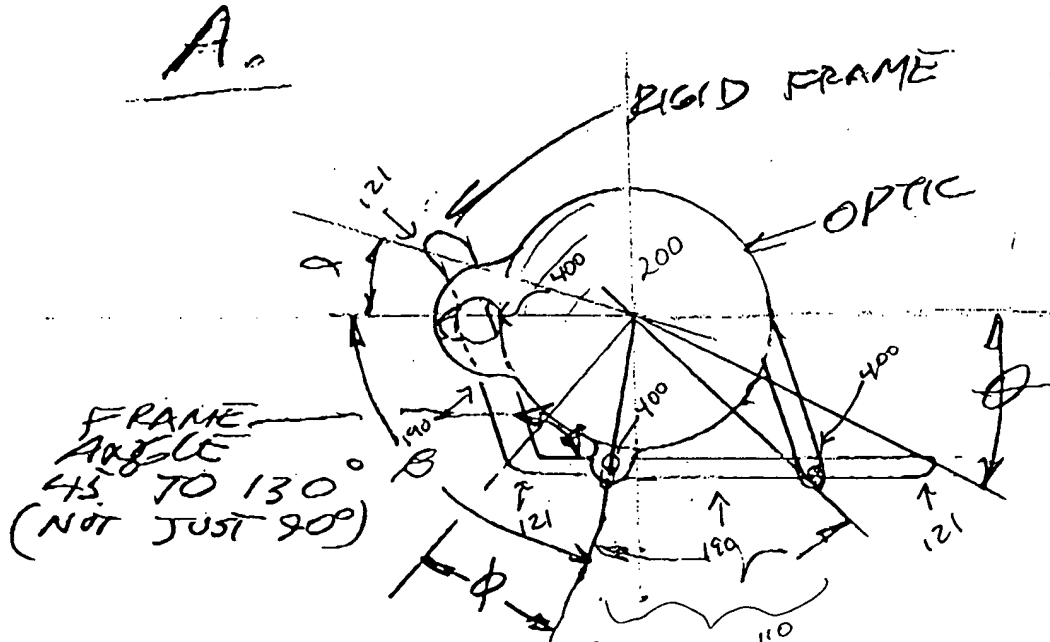
2 MM X 13 DIA.  
PHAKIC FRAME

JWS  
6-26-00

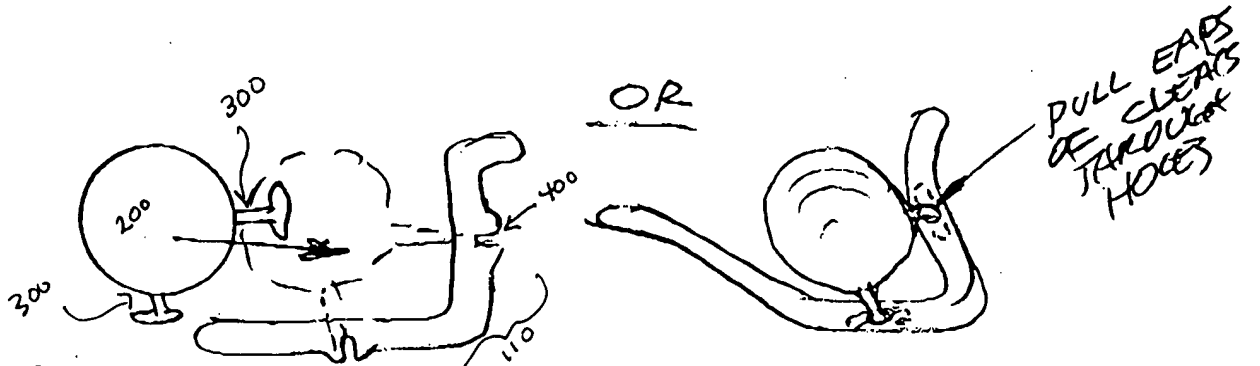


# 2 PART 106 SKETCHES

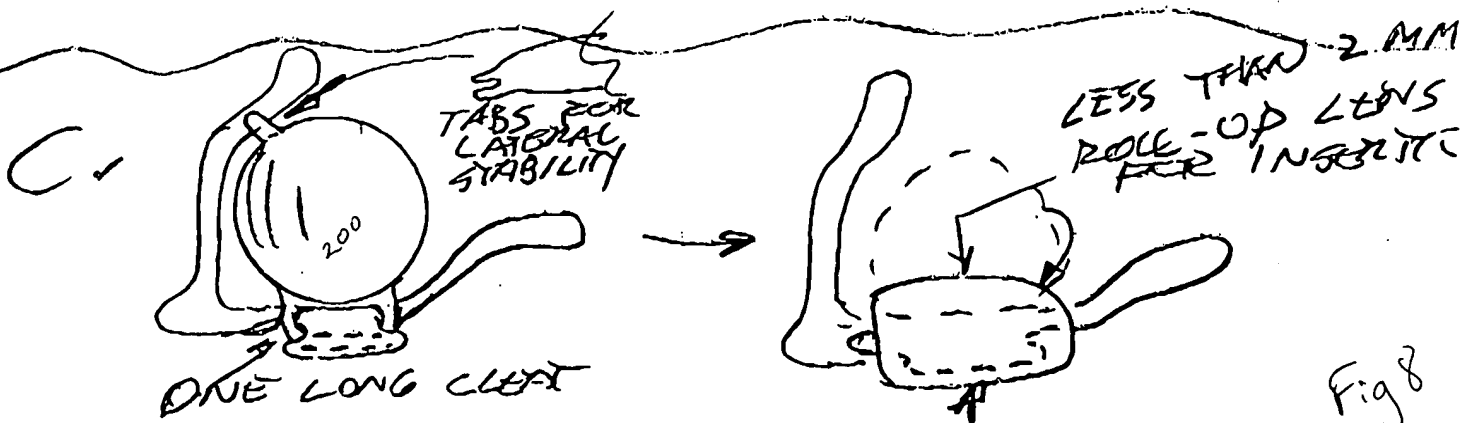
Publ  
7-20-00



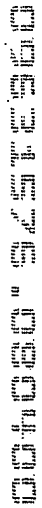
- \* ANGULARLY NON-SYMETRY
- \* EYELETS DIFFERENT SIZES AND LENGTH
- \* RADIALY NON-SYMETRICAL



B. CLEARS ON OPTIC WITH SLABS OR APERTURE NOCKS OR.



7-200

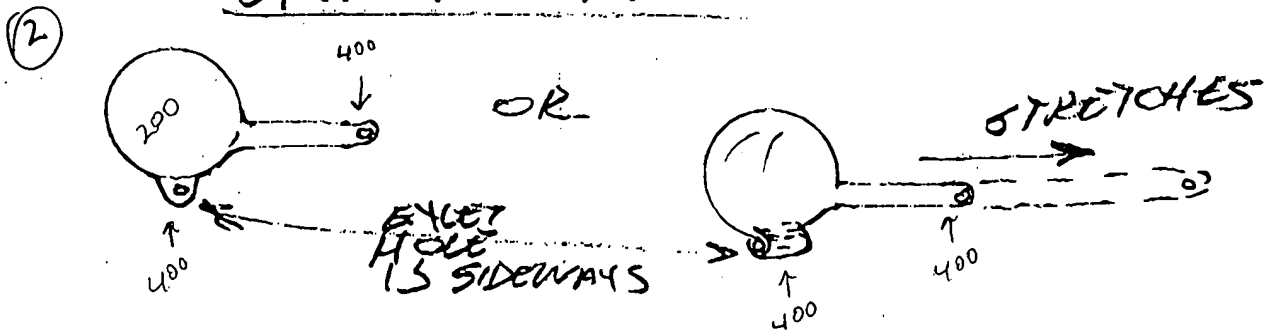


PROCEDURE:

1. MANIPULATE FRAME THROUGH SMALL INCISION WITH ELASTOMERIC LENS HOOKED ONTO CLIP SO THAT THE EYELET STRETCHES UP TO 300% LENS

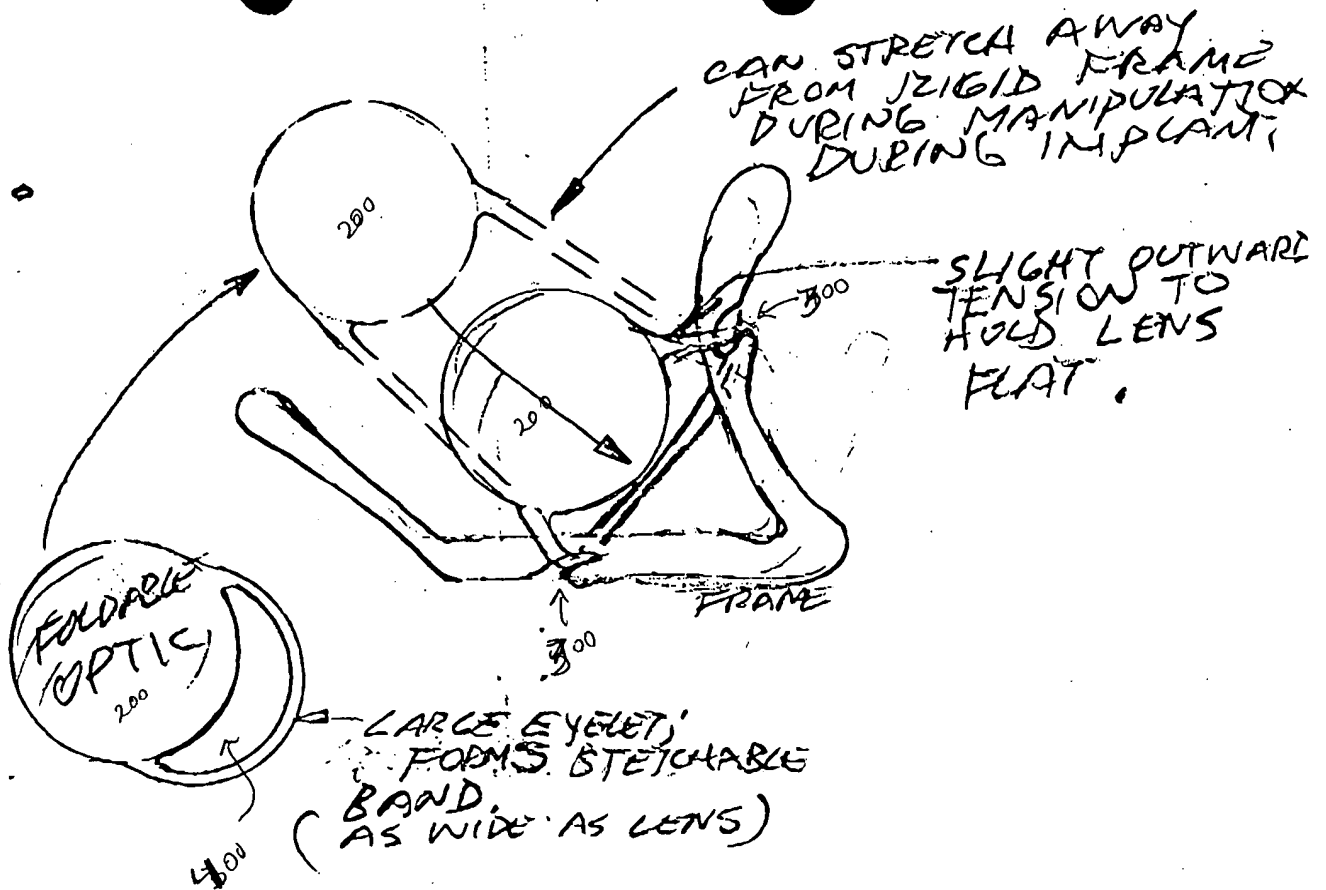
2. THEN LET STRETCHED EXELET PULL LENS INTO EYE WHILE HOLDING ON IT WITH FORCEPS.

OPTIC FOR ABOVE



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E.



2 PART IOL  
SKETCHES

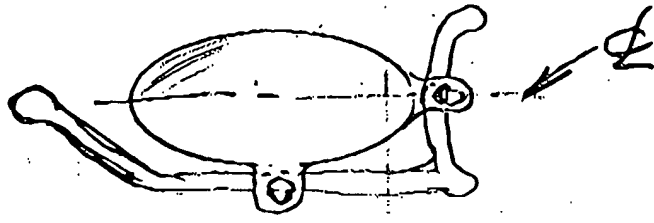
J. W. B. L. H.  
7-20-00

Fig 8

# 2 PC HYALIC SKETCHES

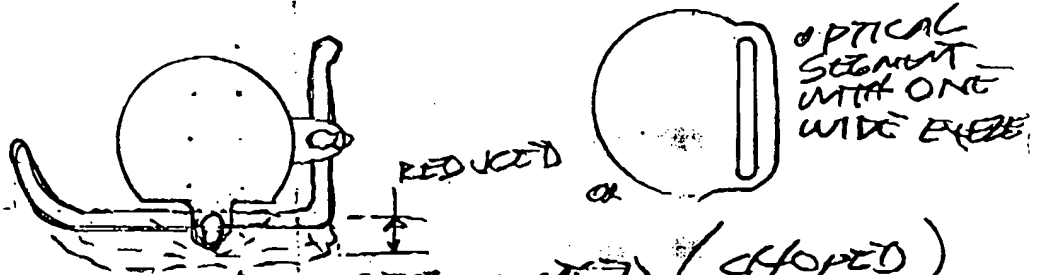
*[Signature]*  
7-2-00

F.



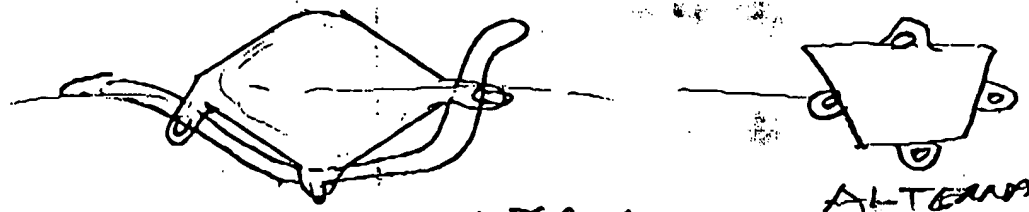
EXAMPLE OF OVAL (NOT ROUND) OPTIC IN RIGID FRAME PERMITS FOLDING LOC. <sup>ANY ROUND</sup> <sup>etc</sup>

G.



EXAMPLE OF SEGMENTED (CHOPED) OPTIC TO REDUCE OVERALL WIDTH.

H.



EXAMPLE OF PARALLELOGRAM SHAPED (SQUARE OR RECTANGULAR) WITH 3 EYELETS

ALTERNATE TRAPEZOID W/ 4 EYELETS